



National Weather Service

Storm Data and Unusual Weather Phenomena



June 2001

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage		Character of Storm
					Killed	Injured	Property	Crops	

MICHIGAN, East

MIZ068

Livingston

01 0000EST
15 0400EST

0 0 4K Flood

The Huron River at Hamburg continued its flood from May. The river crested at 6.71 feet at 8 am EDT on the 4th (flood stage is 6 feet), then fell below flood stage at 5 am EDT on the 15th. Some riverside docks and storage sheds were flooded by the river.

Macomb County

Sterling Hgts

02 1340EST 0 0 Hail(1.00)

Washtenaw County

2 N Whittaker

02 1440EST 0 0 Hail(0.88)

Wayne County

3 NW Woodhaven

02 1519EST 0 0 Hail(0.75)

Macomb County

Warren

02 1544EST 0 0 Hail(0.75)

A cold-core upper low moved into western lower Michigan during the day. Numerous thunderstorms developed ahead of the system, and the cold air aloft was conducive to hail development. Many storms produced pea sized hail; a few went beyond that and reached severe criteria.

Bay County

6 W Pinconning

09 1825EST 0 0 2K Thunderstorm Wind (G50)

A large tree was downed.

Tuscola County

4 N Akron

09 2045EST 0 0 Thunderstorm Wind (G50)

A new playground set was blown around.

Thunderstorms developed in northern lower Michigan along lake breeze boundaries. The storms moved southeast toward Saginaw Bay, producing wind damage in a couple of spots.

Sanilac County

Croswell

10 1542EST 0 0 Hail(0.75)

Saginaw County

**2 E Fergus to
4.9 E Fergus**

10 2005EST 2.9 150 0 0 5K 5K Tornado (F0)
2010EST

A weak tornado developed from a strong rain shower in Saginaw County. The tornado moved due east, damaging trees and crops along its path.

A couple of rounds of showers and thunderstorms occurred, thanks to a warm front invading the area, and an upper level disturbance moving in during the evening. One storm in the first round produced marginally severe hail. An otherwise weak thunderstorm in the second round managed to produce a tornado.

Washtenaw County

Ypsilanti

12 0430EST 0 0 10K Lightning

Lightning struck Edmunson Middle School in Ypsilanti Township, igniting the roof of the gymnasium.

Lenawee County

3 NW Tecumseh

15 1618EST 0 0 4K Thunderstorm Wind (G52)

Several trees were blown down.

Livingston County

Gregory

15 1620EST 0 0 6K Thunderstorm Wind (G54)

Numerous trees were blown down.

Genesee County

Linden

15 1635EST 0 0 1K Thunderstorm Wind (G50)

Large tree limbs were blown down.



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MICHIGAN, East

Tuscola County

2 N Caro **15** **1640EST** **0** **0** **2K** **Thunderstorm Wind (G50)**
 Numerous large limbs were downed.

Washtenaw County

2 E Ypsilanti **15** **1700EST** **0** **0** **1K** **Thunderstorm Wind (G50)**
 Large tree limbs were downed. In nearby Ann Arbor, a 48 mph gust was measured.

Oakland County

**Keego Harbor to
Birmingham** **15** **1710EST
1720EST** **0** **0** **4K** **Thunderstorm Wind (G50)**
 A large tree and numerous large limbs were blown down.

Monroe County

3 NE Maybee **15** **1720EST** **0** **0** **25K** **Thunderstorm Wind (G52)**
 Several trees and power lines were downed. One tree fell onto an Exeter Township home.

Wayne County

Redford **15** **1730EST** **0** **0** **1K** **Thunderstorm Wind (G50)**
 Large tree limbs were downed.

A hot, humid summer day in southeast Michigan allowed thunderstorms to develop in the afternoon. These were generally disorganized, but several managed to reach severe levels, producing a few spots of wind damage

Monroe County

**Ottawa Lake to
Temperance** **19** **1942EST
1950EST** **0** **0** **Hail(0.75)**

Monroe County

**4 N Lambertville to
2 W Temperance** **19** **2003EST
2010EST** **0** **0** **5K** **Thunderstorm Wind (G52)**
 Trees and large limbs were blown down.

Monroe County

**Monroe to
Woodland Beach** **19** **2014EST
2017EST** **0** **0** **50K** **Thunderstorm Wind (G53)**

Several trees, large limbs, and power lines were downed. Two cars in Monroe were smashed by falling trees. A home in Woodland Beach was heavily damaged when a tree fell on it. Power was out in downtown Monroe well into the next day.

A cold front moving east across the southern Great Lakes region ignited thunderstorms in Indiana and Ohio. One of these moved across central and southern Monroe County, producing wind damage and large hail along its path.